

Unger, E.
STRENGTH EVALUATION OF PAPER AND PAPER
PRODUCTS UNDER CONSIDERATION OF TEAR AND
EDGE TEARING STRENGTH. [1961] [17]p. 8 refs.
Order from SLA ml\$2.40, ph\$3.30 61-10890

Trans. of Zellstoff und Papier (Germany) 1960, v. 9,
no. 3, p. 99-110.

Another translation is available from SLA ml\$2.40,
ph\$3.30 as 60-18471, Aug 60, 13p.

The relationships between tensile strength and internal
tear strength are discussed.

(Materials--Paper, TT, v. 5, no. 11)

61-10890

1. Wood pulp--Test methods
2. Paper--Mechanical properties
1. Unger, E.

Office of Technical Services

Solme Remarks on the Terms Brightness,
Transparency and Opacity, by Reuter,
7 pp.

GERMAN, per, Zellstoff und Papier,
Vol II, No 3, 1960, 110 pp.

SLA 60-18447

Sci
Vol IV, No 11
Jun 62

199, 314

<p>Unger, E. STUDY ON A NEW EQUIPMENT FOR BEATING. Jan 61, 9p. (18 figs. omitted) 9 refs. Order from SLA m\$1.80, ph\$1.80 61-10709</p> <p>Trans. of Zellstoff und Papier (Germany) 1960 [v. 9] no. 4, p. 144-151.</p> <p style="text-align: center;">151827</p> <p>(Materials--Paper, TT, v. 5 no. 9)</p>	<p style="text-align: center;">61-10709</p> <ol style="list-style-type: none">1. Wood pulp--Processing2. Paper industry--Equipment3. Title: Beating1. Unger, E. <p style="text-align: center;"><i>AB/15</i></p> <p style="text-align: center;">Office of Technical Services</p>
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61-10631

Schwabe, K. and Abdelmoniem, S.
SULPHITE COOKING WITH ALUMINUM BASE. [1960]
[13]p. 2 refs.
Order from SLA m\$2.40, ph\$3.30 61-10631

Trans. of Zellstoff und Papier (Germany) 1960, v. 9,
no. 8, p. 291-297.

The investigation of aluminum sulphite cooking liquors as pulping agent produced the following results. (1) The unbleached pulp is of good brightness and strength and easy to beat. Bleachability is good. Bleached pulps of high brightness, high alpha cellulose content and good strength are obtainable. Furthermore, pulps of unusual properties such as pulps with very high bulk can be obtained. (2) Cooking liquors of high combine level can be produced without risking base deposits, owing to better solubility of aluminum salt in comparison with lime. (3) The danger of "burnt" cooks is significantly less. (4) Aluminum sulphite can be easily subjected to thermal decomposition according (Materials--Paper, TT, v. 5, no. 9) (over)

I. Wood pulp--Production
I. Schwabe, K.
II. Abdelmoniem, S.

151799

Office of Technical Services

Development of Rot Resistant, Mold and Bacteria
Resistant Paper, Boxes and Cardboard for Food
Packaging, by H. Hentschel, 16 pp. UNCL

GERMAN, per, Zellstoff und Papier, Apr 1960,
p 297.

ACBI H-8023
ID 2156407

Sci - Biol
Mar 61

143,722

62-16502

Pape, E.
OPERATING EXPERIENCES WITH THE ELIMINA-
TION OR REDUCTION OF PITCH TROUBLES.

Mar 62, 5p.

Order from SLA \$1.10

62-16502

Trans. of Zellstoff und Papler (Germany) 1960, v. 9,
no. 8, p. 309-312.

DESCRIPTORS: *Pitch, Reduction, *Paper, Process-
ing, *Resins, Wood pulp machines, Costs

I. Pape, E.

(Materials--Paper, IT, v. 8, no. 9)

Office of Technical Services

62-14492

Schulz, G.
DEVELOPMENT OF A TESTING METHOD FOR DE-
TERMINATION OF FREE FORMALDEHYDE IN
PHOTOGRAPHIC PAPERS, MELAMINE RESIN SOLU-
TIONS AND MELAMINE RESINS. Dec 61, 9p.
22 refs.

Order from SLA \$1.10

62-14492

Trans. of Zellstoff u[nd] Papier (Germany) 1960,
v. 9, no. 11, p. 422ff.

DESCRIPTORS: *Photographic paper, *Melamine
formaldehyde resins, *Formaldehyde, Test methods.

The possibilities of formaldehyde identification in
general and in photographic base papers in particular
are described, after a literature survey. By means of
special apparatus the formaldehyde driven out of
photographic paper, melamine resin or melamine re-
sin solution is absorbed in water and titrimetrically
determined. The method is suitable for the precise
(Chemistry--Analytical, TT, v. 8, no. 4) (over)

1. Schulz, G.

Office of Technical Services

61-20190

Farkas, Josef.
POSSIBILITIES TO SPEED-UP KRAFT COOKING.

[1961] [12]p.

Order from SLA \$1. 60

61-20190

Trans. of Zellstoff und Papier (Germany) 1961 [v. 10]
no. 1, p. 4-[15]

DESCRIPTORS: *Paper industry, Preparation, Wood,
Wood pulp, *Sulfate pulp, *Sulfides, *Sulfates, Acids,
Hydrolysis, *Impregnation, Atmosphere, Sodium com-
pounds, Hydroxides, *Manufacturing methods

Smaller chips and pre-impregnation are some of the
most promising methods to accelerate cooking and to
shorten the cooking process. (Author)

(Materials--Paper, TT, v. 7, no. 4)

1. Farkas, J.

Office of Technical Services

Schmidt, S.
FROM THE LITERATURE ON CYLINDER MOULD
TECHNIQUE. [1961] 9p. (18 figs. omitted) 18 refs.
Order from SLA \$1.10 62-10219

Trans. of Zellstoff u[nd] Papier (Germany) 1961
[v. 10] no. 1, p. 18-24.

DESCRIPTORS: *Paper, Processing, *Wood pulp
machines, Design, Operation.

(Materials--Paper, TT, v. 7, no. 6)

62-10219

I. Schmidt, S.

TT-64-10219

Office of Technical Services

The Beating of Paper Fibres in Laboratory
Apparatus, by Van Nederveen, 8 pp.

GEIMAN, per, Zellstoff und Papier, Vol X,
No 2, 1961, pp 50-56.

SLA 61-18267

Sci
Mar 62
Vol VII, No 3

188, 083

61-20043

Giese, E. and Schmidt, E.
A CONTRIBUTION TO THE PROBLEMS OF MOIS-
TURE MEASUREMENT IN RUNNING PAPER WEBS.
Aug 61, 19p. (5 diagr. 5 figs. omitted) 15 refs.
Order from SLA \$1.60

61-20043

I. Giese, E.
II. Schmidt, E.

Trans. of Zellstoff u[nd] Papier (Germany) 1961, v. 10,
no 4, p. 138-149.

DESCRIPTORS: Paper industry, *Moisture, *Humidity,
Measurement, Elastic webbing, Temperature, *Paper,
Dyes, Sizing, Quality control, Production.

Investigations made on an experimental device based
on the principle of measuring the dielectric constant
showed that instrument readings are greatly affected
by disturbing factors originating from the paper such
as basis weight, filler content and the type of pulp.
(Materials--Paper, TT, v. 7, no. 5) (over)

Office of Technical Services

Scheunert, Hans-Hermann and Eckert, Hans-Jürgen.
ON PRODUCTION OF SATURATING PAPERS FOR
THERMOSETTING ADHESIVE FILMS (Über die
Erzeugung von Imprägnierrohnpapier für Thermohärtbare
Leimfilme). Jan 63 [21]p. (foreign text included) 5 refs.
Order from SLA \$2.60 63-10910

Trans. of Zellstoff und Papier (Germany) 1961, v. 10,
no. 5, p. 174-181.

DESCRIPTORS: *Paper, Impregnation, Production, Pulp,
Straw, Plastics, Thermosetting plastics, Adhesion.

(Materials--Paper, TT, v. 10, no. 3)

63-10910

1. Title: Amocol
- I. Scheunert, H. -H.
- II. Eckert, H. -J.

Office of Technical Services

Surewicz, W., Olszewski, and Modrzejewski, K.
DEGREE OF COOKING AND EVALUATION OF
KRAFT PULPS. [1961] [10]p.
Order from SLA \$1.10

62-14254

Trans. of Zellstoff und Papier (Germany) 1961, v. 10,
no. 9, p. 329-334.

DESCRIPTORS: *Wood pulp, Processing, Mechanical
properties, Paper industry.

Tests showed that degree of cooking is a satisfactory
criterion for Kraft pulps both in regard to pulp yield
and other properties which are significant for addi-
tional processing. The general character of correla-
tions between pulp yield, pulp strength and degree of
cooking of Kraft pulps is similar for pulps made at
different cooking conditions (maximum temperature,
alkalinity, sulphidity). Maximum screened pulp yields
were obtained at Oestrund numbers 65 to 60 (73).
(Materials--Wood, TT, v. 8, no. 1) (over)

62-14254

- I. Title: Kraft cooking
- I. Surewicz, W.
- II. Olszewski
- III. Modrzejewski, K.

Office of Technical Services

Hochauz, E.
CARBON BLACK FILLED PAPERS. Paper read at
the Scientific Conference of the Chamber of Engineer-
ing, Trade Association for Timber, Paper, Polyg-
raphy (no. 17) Leipzig, 20-22 Apr 61. Dec 61, 7p.

6 refs.

Order from SLA \$1.10

62-14491

Trans. of Zellstoff u[nd] Papier (Germany) 1961,
v. 10, no. 9, p. 344-348.

DESCRIPTORS: *Paper, *Carbon black, Additives,
Plastics, Production.

The possibilities are considered of utilizing carbon
black in the paper-making industry.

(Materials--Paper, TT, v. 8, no. 4)

62-14491

- I. Hochauz, E.
- II. Title: Scientific...

Office of Technical Services

Oltus, Eugen and Eliasova, Darina.
ON THE PROBLEM OF DE-CRYSTALLISATION OF
CELLULOSE. [1962] 11p. [figs. refs. omitted].
Order from SLA \$1.60 63-10732

Trans. of Zellstoff u[nd] Papier (Germany) 1961, v. 10,
no. 10, p. 370-374.

DESCRIPTORS: *Cellulose, Crystal structure, Crystal
lattices, Crystallization, Reduction, *Paper industry.

(Materials--Paper, TT, v. 9, no. 11)

63-10732

I. Oltus, E.
II. Eliasova, D.

Office of Technical Services

Giese, E.
INTERFERENCE FACTORS IN CONSISTENCY CONTROL. Paper from Scientific Conference of the Chamber of Engineering, Trade Association for Timber, Paper, Polygraphy (no. 17) Leipzig, Apr 61. Jan 63, 16p (figs omitted) 10cmts
Order from SLA \$1.60

TT-64-14345

Trans. of Zellstoff und Papier (East Germany) 1961, v. 10, no. 10, p. 373-383. (Abstract available)

DESCRIPTORS: *Paper, Production, Automatic,
*Quality control, Manufacturing methods, Diffusers,
Wood pulp, Physical properties.

The paper deals briefly with the problems of pulp consistency control by illustrating the most important influencing factors. The following factors interfere greatly with the utilization of the measuring impulses which can be gained during control: Dependence of measurement on material properties, (over)

TT-64-14345

I. Giese, E.
II. Title: Scientific...

Office of Technical Services

62-18811

Lenggel, Paul.
MAKING OF HARDWOOD KRAFT PULPS WITH
PARTICULAR REFERENCE TO INCREASING YIELD.
[1962] [15p. 5 refs.
Order from SLA \$1.60

62-18811

Trans. of Zellstoff und Papier (Germany) 1961 [v. 10]
no. 11, p. 410-415.

DESCRIPTORS: *Wood pulp, *Wood pulp fibers,
Cellulose, Lignin, Processing, Black liquor.

Experiments were completed to study possibilities to
obtain higher yields from poplar pulps made by the
sulphate process. Cooks were carried out by a variation
of cooking parameters and with warm liquor pre-
impregnation. It was shown, that 30% to 40% of wood
substance is solubilized even after a very mild treat-
ment. A Ross-diagram of different cooks shows similar
(Materials--Wood, TT, v. 9, no. 8) (over)

1. Lenggel, P.

Office of Technical Services

(NY-6450)

A

STATE OF THE EAST GERMAN CELLULOSE AND PAPER
INDUSTRY, BY GEORG TRESKE, 4 PP

GERMAN, PER, ZELLSTOFF UND PAPIER, VOL XI, NO 1,
1962, PP 1-3.

JPRS 13588

EEUR - GERMANY
ECON
EE
MAY 62

193,105

TT-64-10965

Unger, E. and Unger, E. W.
A CONTRIBUTION TO A RAPID METHOD FOR THE
DETERMINATION OF MEAN FIBRE LENGTH AND
THE DISTRIBUTION OF FIBRE LENGTH IN PAPER
PULPS. [1964] [14p]
Order from SLA \$1.60

TT-64-10965

Trans. of Zellstoff und Papier (East Germany) 1963,
v. 12, no. 1, p. 4-10.

I. Unger, E.
II. Unger, E. W.

(Materials--Paper, TT, v. 11, no. 12)

Office of Technical Services

TT-64-14750

Unger, E. and Unger, E. W.
A CONTRIBUTION TO A RAPID METHOD FOR THE
DETERMINATION OF MEAN FIBRE LENGTH AND
THE FIBRE LENGTH DISTRIBUTION OF PAPER PULP.
PT. II. [1963] [15p] 6 refs
Order from SLA \$1.60

TT-64-14750

Trans. of Zellstoff und Papier (East Germany) 1963,
v. 12, no. 2, p. 40-45.

DESCRIPTORS: *Paper, *Wood pulp, Fibers, Meas-
urement, Test methods, Electronic equipment,

(Materials--Paper, TT, v. 11, no. 10)

I. Unger, E.
II. Unger, E. W.

Office of Technical Services

Future Timber Supply for the East German
Pulp and Paper Industry, by O. Blossfeld,
E. Dinter, 20 pp.
GERMAN, per, Zellstoff und Papier, Vol XIII,
No 4, 1964, pp 104-110.
JPRS 24534

EE-Germany
Econ
May 64

257, 810

Engelhardt, G.
PHYSICAL-CHEMICAL PROBLEMS IN BISULPHITE
ACIDS. [1963] 16p. 1 ref.
Order from SLA \$1.60

63-18920

Trans. of Zellstoff u[nd] Papier (East Germany) 1962,
v. 11, no. 2, p. 43-50.

DESCRIPTORS: *Paper Industry, *Wood pulp, Process-
ing, *Towers (Chemistry), Limestone, *Sulfur com-
pounds, Dioxides, Calcium compounds, Oxides,
Sodium compounds, *Sulfites, *Acids,

Consideration is given to the methods for the prepara-
tion of bisulfite acid which consists of a sulfite pulp
mill with an acid tower in whose interior, loaded with
limestone, a solution rich in base content is manu-
factured with the aid of rising SO_2 gas. In order to
produce a cooking acid of higher SO_2 content, vapor
(Materials--Paper, TT, v. 10, no. 12) (over)

63-18920

I. Engelhardt, G.

Office of Technical Services

62-16507

Lengyel, P.
THE DEFIBERING CHARACTERISTICS OF VARIOUS I. Lengyel, P.
SEMPULPS. Mar 62, 7p. (figs. tables omitted) 13 refs.
Order from SLA \$1.10 62-16507

Trans. of Zellstoff und Papier (Germany) 1962, v. 11,
no. 3, p. 89-94.

DESCRIPTORS: *Wood pulp fibers, *Cellulose,
*Separation, Paper, Production, *Bonding, Lignin,
*Sulfate pulp, Chemical reactions, Orabiose,
Xylose

The defibering and beating properties of different
sempulps can be represented in linear form with the
aid of scale transformation. Such representation
makes it possible to investigate the behaviour of dif-
ferent raw materials under different cooking condi-
tions with regard to defibrability. Furthermore, it
is shown that with extensive delignification a product
can be obtained which does not as yet disintegrate into
(Engineering--Chemical, TT, v. 8, no. 9) (over)

Office of Technical Services

THE DISTRIBUTION , CONCENTRATION, AND DISPERSAL
OF THE CONSUMPTION AND AVAILABILITY FO FIBER
WOOD AND THE RESULTING PROBLEMS OF FIBER-WOOD
TRANSPORTATION IN THE GDR, BY WERNER FINDEISEN,
19 PP.

GERMAN, PER, ZELLSTOFFUND PAPIER, VOL XI, NO 11,
NOV 1962, PP 428-432.

JPRS 16966

EEUR - GERMANY

ECON .

JAN 63

218,923

THE CELLULOSE, PAPER, AND CARDBOARD INDUSTRY
IN XX THE 1963 ECONOMIC PLAN, BY ERNST
WURDINGER, 13 PP.

GERMAN, PER, ZELLSTOFF UND PAPIER, NO 12,
1962, PP 453-455.

JPRS 17312

EEUR - GERMANY
ECON
JAN 63

220,986

63-18012

Hojnos, Jan.

DIRECT OXIDATION OF SODIUM SULFIDE AS A
NEW METHOD OF RECOVERY OF SODIUM SULFITE
SPENT LIQUORS. May 63, 16p. (figs. table formulae
omitted).

Order from SLA \$1.60

63-18012

Trans. of Zellstoff und Papier (East Germany) 1963,
v. 12, no. 3, p. 67-72.

DESCRIPTORS: Oxidation, *Sodium compounds, *Sul-
fides, Recovery, *Sulfites, Solutions.

1. Hojnos, J.

(Materials--Paper, TT, v. 10, no. 9)

Office of Technical Services

The Hydrotropic Digestion of Some Plant Materials,
by K. Schwenzon.
GERMAN, per, Zellstoff und Papier, vol. 12, no. 10,
1963, pp. 290-296.
NWC 71-10903-111

August 71

On the Applicability of Woven-Metal Cloth in the
Filter Technique, by R. Otto R. Herfurth, 9 p.

GERMAN, per, Zellwolle, Kunstseide, Seide, 1942,
Vol XLVII, No 1, pp 2-8.

SLA 59-17634

Sci
Feb 60
Vol 2, No 9

107,029

60-21690

Gligic, V.
THE USE OF COLCHICINE METHOD FOR SOLUTION
OF CASUAL MORPHOLOGICAL PROBLEMS (Upotreba
Kolhicinske Metode za Resavanje Kauzalno-Morfoloskih
Problema) tr. by Mirko Dordevic. 1962, 6p.
PL-480 Agr.
Order from OTS \$0.50 60-21690

Trans. of Zemaljski Musej, Sarajevo. Novitates:
Serija 1/1 Prirodni Nauka (Yugoslavia) 1945, p. 1-4.

DESCRIPTORS: *Colchicine, *Plants, *Growth,
Cells (Biology), Morphology, Genetics, Mitosis,
Mutations.

The polyploidy in the red onion, *Allium cepa* L. was
successfully induced by injecting 0.25 ccm of 0.1%
aqueous colchicine solution into young onion seedlings
(prior to their planting), or by bathing them in the same
(Biological Sciences--Botany, TT, v. 9, no. 7) (over)

- I. Gligic, V.
- II. PL-480 Agr (60-21690)
- III. National Science Founda-
tion, Washington, D. C.

Office of Technical Services

60-21689

Gligic, V.
STUDY OF POLYPLOIDY INDUCED BY COLCHICINE (Ispitivanje Poliploidije Izazvane Kolhicinom)
tr. by Radmila Pavlovic. 1962, 10p. 12 refs.
PL-480 Agr.
Order from OTS \$0.50

60-21689

Trans. of [Zemaljski Muzej u Bosni i Hercegovini].
Glasnik (Yugoslavia) 1945. p. 45-53.

DESCRIPTORS: Plants, *Buckwheat, Pollen, *Bio-
chemical genetics, Chromosomes, *Mutations,
*Colchicine.

Plants with obvious signs of polyploidy were produced following a 12 hour treatment of germinated buckwheat seed with a 0.1 percent colchicine solution. In addition to dwarf plants, there were others with the characteristics of mixochimeras that had more or (Biological Sciences--Botany, TT, v. 8, no. 10) (over)

1. Title: Polyploidy
- I. Gligic, V.
- II. PL-480 Agr (60-21689)
- III. National Science Foundation,
Washington, D. C.

Office of Technical Services

(NY-4732)

Clover Seed Production Is Highly Profitable, by
Frantisek Hamernik, 6 pp.

CZECH, per, Zemedelac, ~~Supplement~~
~~23 Jul 1960~~ 23 Jul 1960, pp 1, 4.

JPRS 7228

EEur - Czechoslovakia

Econ

Dec 60

135,691

(NY-4732)

Thirty-Six New Varieties of Agricultural Plants
Approved, by Frantisek Hofreiter, 3 pp.

CZECH, per, Zemedelec, ~~Czechoslovakia~~
~~Prague~~, 23 Jul 1960, p 2.

JPRS 7228

EKur - Czechoslovakia

Econ

135,692

Dec 60

(DC-5692)

Agricultural Investment Construction in the Third
Five-Year Plan, 14 pp.

CZECH, per, Zemedelec, Vol XV, No 9, 15 Mar 1961,
pp 1-4.

JPRS 8340

EEur - Czechoslovakia

155,862

Econ

May 61

(NY-6430/2)

Introducing Large-Scale Production Technology
Into Grain Harvesting, by Engr Lubomir Mlcoch,
Engr Josef Maler, 8 pp.

CZECH, per, Zemedelec, Vol XV, No 16, 17 May 1961,
pp 2, 3.

JPRS 9697

EEur - Czechoslovakia

160,854

Econ

Jul 61

Unfavorable Age-Group Composition on Czechoslovak
Farm Cooperatives and State Farms, 2 pp.

CZECH, no per, Zemedska Ekonomia, Prague, Feb
1955 [?].

CIA/FDD/X- 1931

EEur - Czechoslovakia

Econ - *Agriculture, cooperative*

Soc - *labor age-groups*

29,273

SETEE

(NY-3064).

Analysis of Prerequisites for the Transfer of
Machinery From the MTS to the JZD's, by Vladimir
Pilisek, 29 pp.

CZECH, per, Zemedelska Ekonomika, Vol V, No 6,
1959, pp 423-446.

JPRS-2071-N

EEur - Czechoslovakia
Econ - Agriculture
Dec 59

104,408

Productivity of New Agricultural Machines, by
Josef Dvorak, Frantisek Jerabek,

CZECH, per, Zemedelska Ekonomika, Vol V, No 6,
Prague, Jun 1959, pp 449-466.

FDD/Sum 2352

Ekur - Czechoslovak

Kcon - Agriculture

100,953

Oct 59

SETTE

(NY-3006).

Economic Analyses of JZD Management, by Karel
Svoboda, Jaroslav Neumann, 39 pp.

CZECH, per, Zemelska Ekonomika, Vol V, No 7,
Prague, 1959, pp 511-531.

JPRS-2158

Ekur - Czechoslovakia
Econ - Agriculture
Feb 60

109015

SECRET

(NY-3006).

Using Productive Costs for Analysis of Economic
Results in a JRD, by Mikulas Sebesta, 22 pp.

CZECH, per, Zemedelska Ekonomika, Vol V, No 7,
Prague, 1959, pp 567-578.

JPRS-2158

EEur - Czechoslovakia
Econ - Agriculture
Feb 60

109,130

SECRET

(NY-3006).

Analysis of Main Factors in the Gross and Marketable
Production Cycle of the JZDs of One Okres, by Dimitrij
Choma, 28 pp.

CZECH, per, Zemedelska Ekonomie, Vol V, No 7,
Prague, 1959, pp 581-596.

JPRS-2158

EEur - Czechoslovakia
Econ - Agriculture
Feb 60

109,131

Possibilities of Intensifying Agricultural
Production, by Miroslav Liptak,

CZECH, per, Zemedelska Ekonomika, Vol V, No 9,
1959, pp 705-727.

YDO Sum 2490

Eur - Czechoslovakia

Econ - Agriculture

Mar 60

111,471

BD-18/60

(DC-3910)

On the Sixtieth Birthday of Comrade Zcademician
Jiri Kot'atko, by Ladislav Sobotka, 5 pp.

CZECH, per, Zemedelska Ekonomika, No 9, 1959,
pp 655-658,

JPRS 3777

EBur - Poland

Biog

Sep 60

125, 189

SETEE

(NY-3631)

Problems in Setting Up Prices for Agricultural
Products, by Jaroslav Dupal, Josef Bartunek, 39 pp.

CZECH, per, Zemedska Ekonomia, Vol. XXXII, No 9,
Prague, 1959, pp 659-675.

JPRS 2887

EEur - Czechoslovakia

Econ - Agriculture

Jun 60

120,176

SETTE

(NY-3447).

Economic Aspects of Agricultural Land Base, by
Zdenek Sklusal, 33 pp.

CZECH, per, ~~Zemedelska~~ ^{k/}Ekonomika, Vol XXXII, No 10,
Prague, 1959, pp 745-763.

JPRS 2502

ESur - Czechoslovakia
Econ
May 60

116,261

SECRET

(NY-3447).

Method of Determining the Life and Depreciation
of Agricultural Machinery, by J. Lubomirsky, 34 pp.

CZECH, per, Zemelska Ekonomie, Vol XXXII,
No 10, Prague, 1959, pp 766-785.

JPRS 2502

EEur - Czechoslovakia
Econ
May 60

116, 262

SENTEE

(NY-3447).

Effect of Available Manpower on the Economic
Results of the JZD's, by Zdenek Sokol, 17 pp.

CZECH, per, Zemedelska Ekonomika, Vol XXXII, No 10,
Prague, 1959, pp 789-798.

JPRS 2502

HEur - Czechoslovakia
Econ
May 60

116, 263

SETEE

(NY-3448)

Manpower in Czechoslovak Agriculture, by Vladimir
Vacha, Jan Vransky, 30 pp.

CZECH, per, Zemedelska Ekonomie, Vol XXXII, No 11,
Prague, 1959, pp 809-826.

JPRS 2789

EEur - Czechoslovakia

Econ - Agriculture

Jun 60

118,636

SETOC

(DC-3694)

The Economic Effectiveness of Cultivating the
Basic Varieties of Forage Crops, by Harel Cizek, 50 pp.

FOR OFFICIAL USE ONLY

CZECH, per, Zemedelska Ekonomika, Vol 6 (XXXIII),
No 1, 1960, pp 1-28.

JPRS 3699

EE - Czechoslovakia
Econ - Agriculture, Planning
Aug 60

COPYRIGHT

123,382

SETOC

(DC-3694)

Solving Problems of Agricultural Production in
the Territorial Plans, by Jindrich Minarik, 26 pp.
FOR OFFICIAL USE ONLY

CZECH, per, Zemadel'ska Ekonomika, Vol VI (XXXIII),
No 1, 1960, pp 43-57.

JPRS 3699

EEur - Czechoslovakia

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Econ - Agriculture, Planning

123,383

Aug 60

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1. The following are the names of the persons who are
employed in the office of the Director of the
Bureau of the Census, as of the date of the
report, and the position of each of them.

[illegible]

1005 5073

106 259

Fig. 1. *Ascaris lumbricoides*.

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